

FIGURE 1

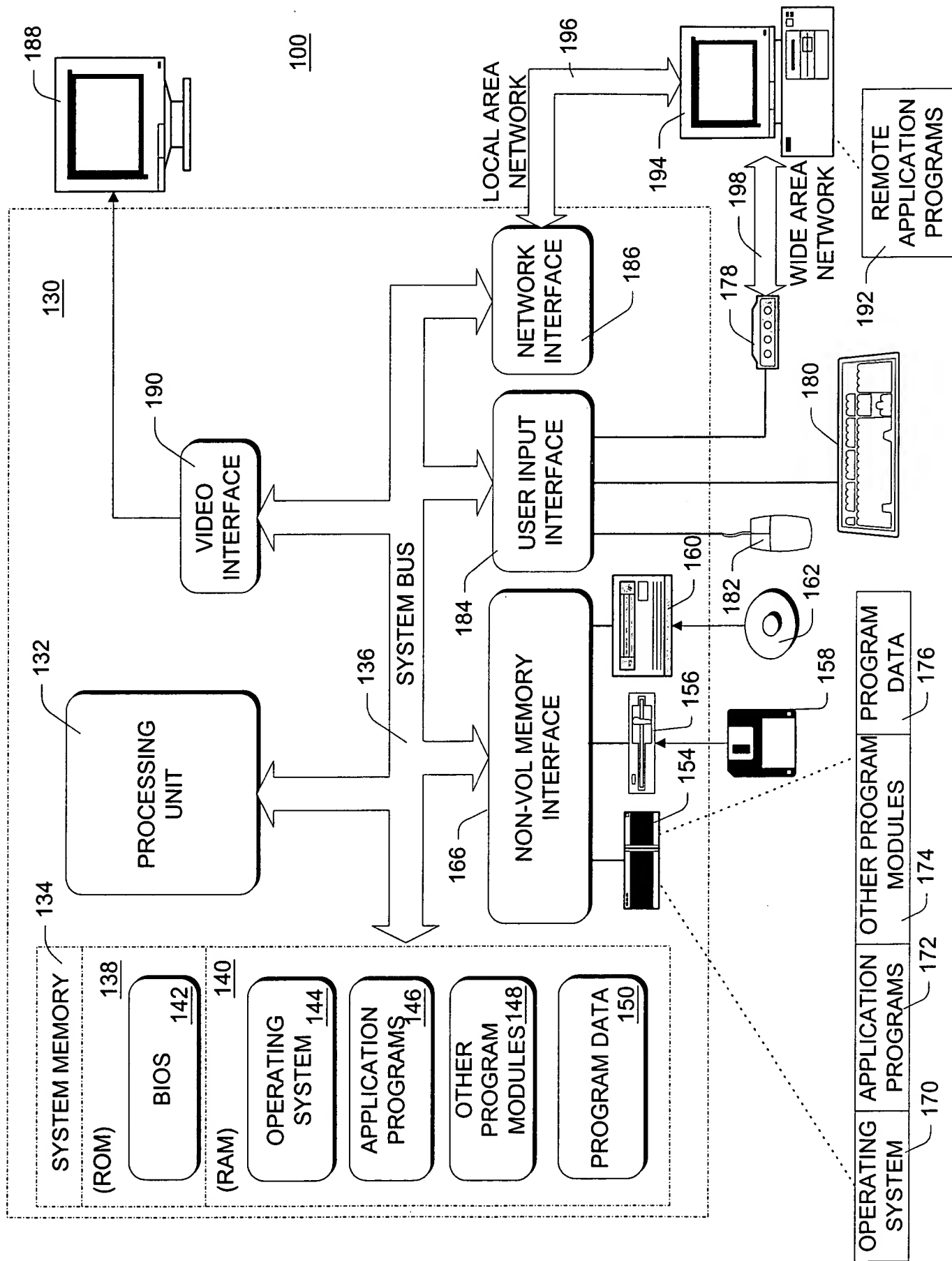


FIGURE 2

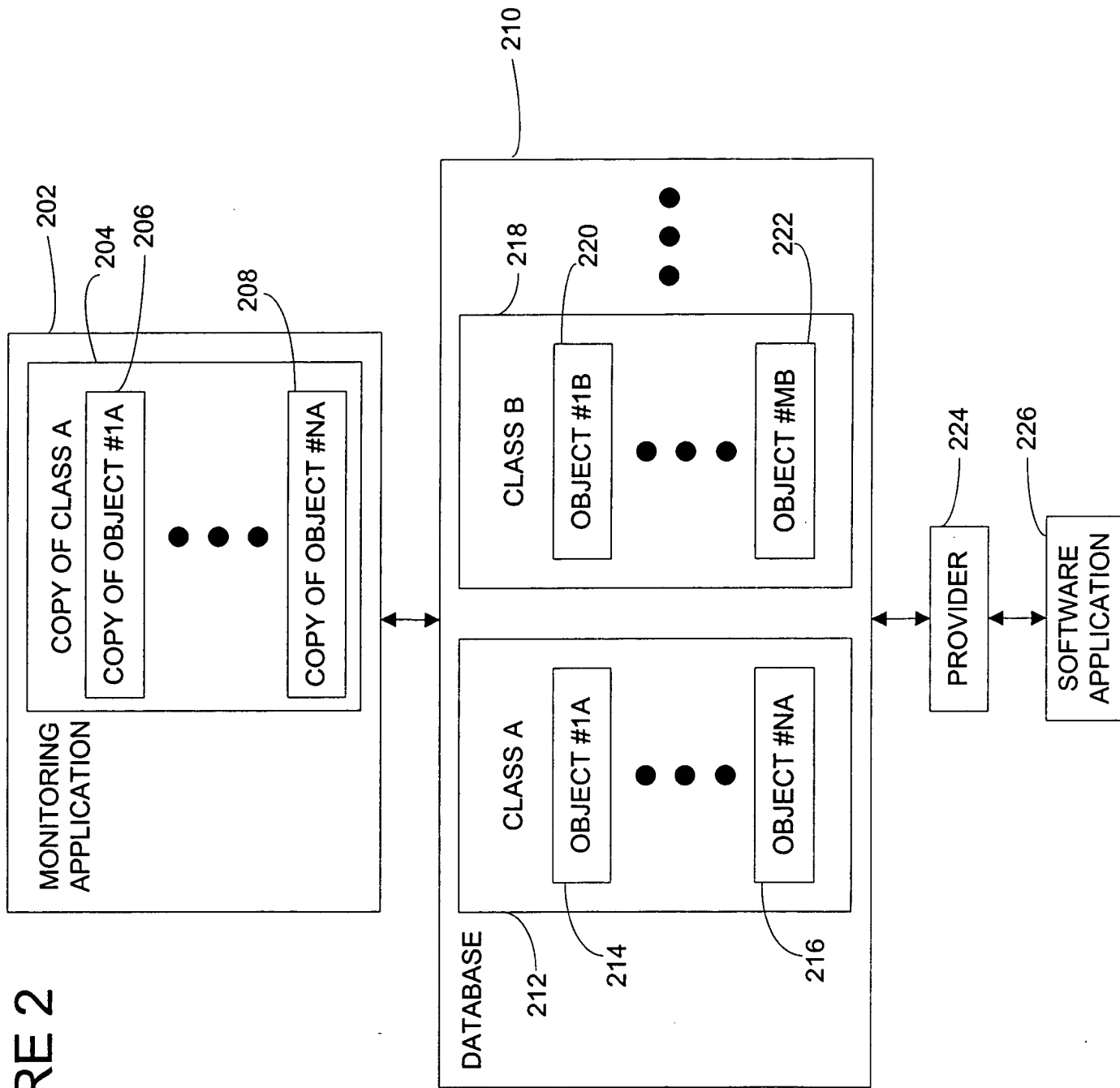


FIGURE 3

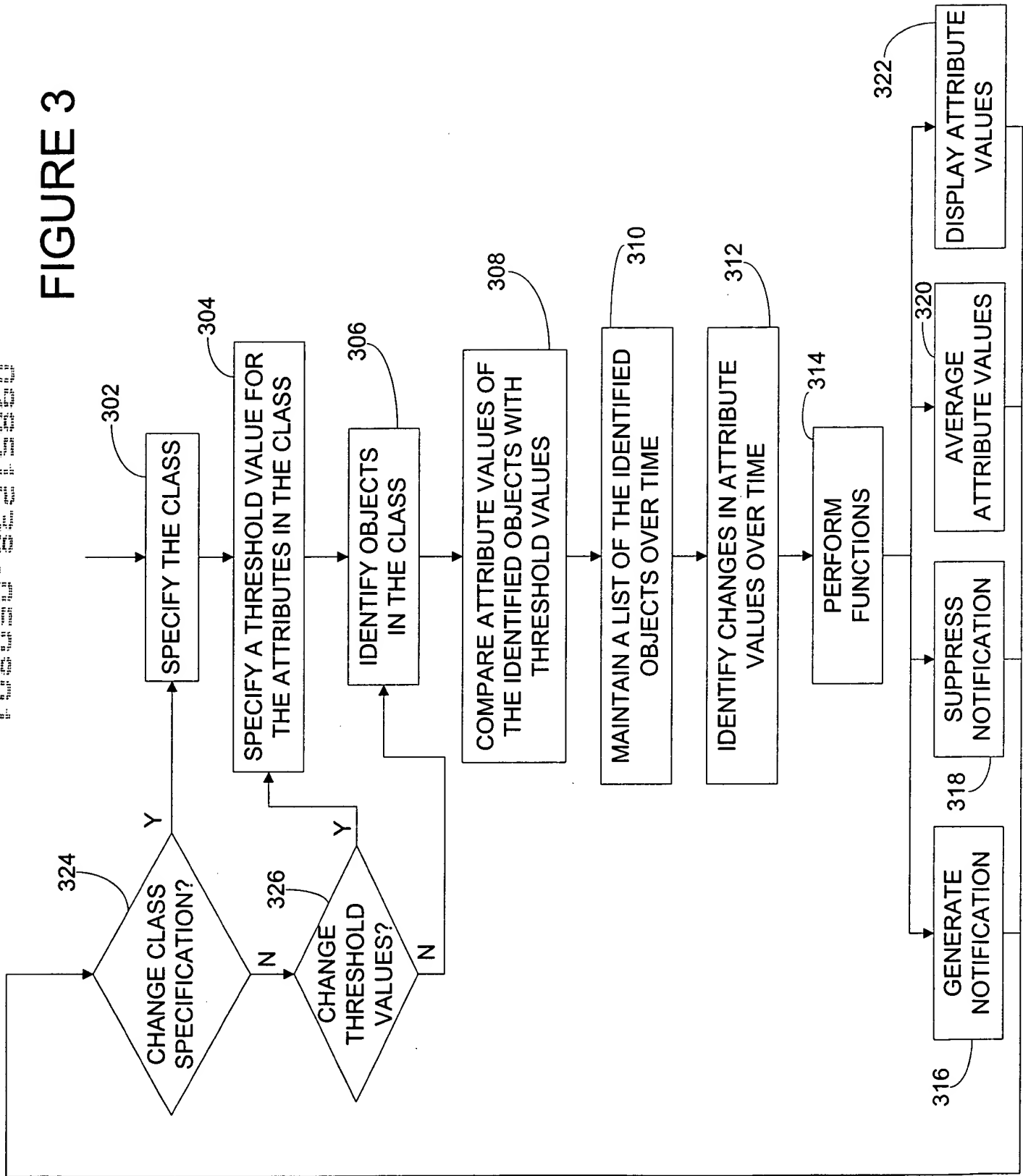


FIGURE 4

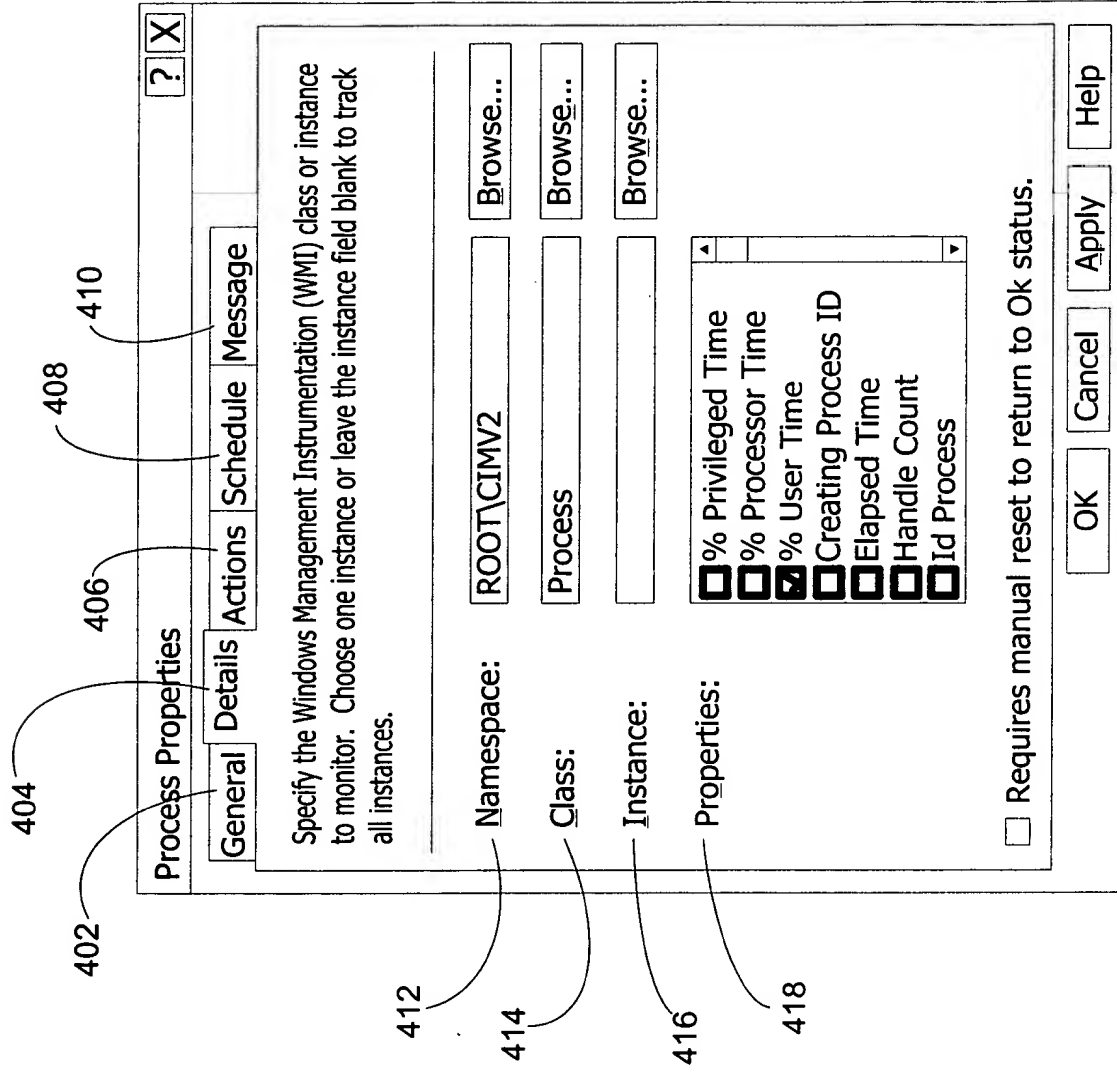


FIGURE 5

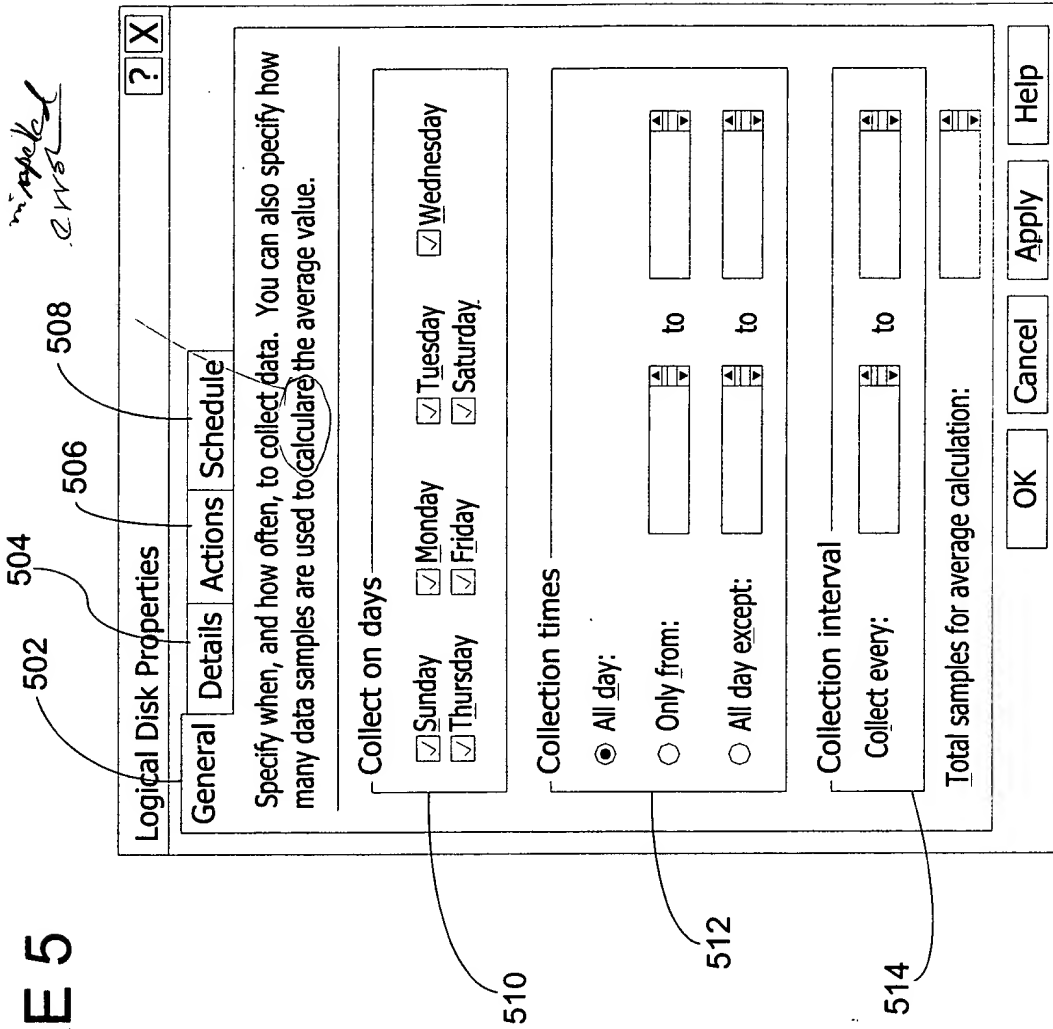


FIGURE 6

602 604 606 608

Percent Free Disk Space Properties ? X

General Expression Message Actions

Specify the condition that must be true to change the status of this item. If an action is associated with the change in status, that action will be run.

In monitoring: Logical Disk

Collection times

If current value for [Unsigned Integer] PercentFreeSpace

Is less than 50

Duration

☐ Any time this occurs

☒ At least 10 times in a row (5 mins)

The following will occur

The status changes to Critical

610 612 614

OK Cancel Apply Help

FIG. 7 is a block diagram of a computer-readable medium 702, which may be a non-transitory storage device, containing several components. The components are arranged in a hierarchical structure within the medium. The components include an object identification component 706, a comparison component 708, a performance component 710, a history component 712, and an object maintenance component 714. The object identification component 706 is connected to the comparison component 708, which is connected to the performance component 710. The history component 712 is connected to the object maintenance component 714.

FIGURE 7

